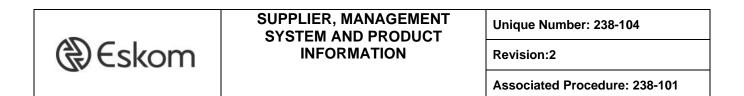
Supplier, Management System and Product Information	Unique Identifier:	238-104
	Revision:	2
	Page:	1 of 12



IMPORTANT NOTES:

- This schedule may only be completed by the organisation which was invited by Eskom to submit information, a proposal or a tender.
- All parts of this schedule have to be completed, with due regard to the applicable parts and fields.
- All sections are regarded as mandatory, except where the section heading/title is prefixed thus ^.
- In the context of this schedule, the terms "Supplier" and "Company" are used interchangeably, and shall be interpreted as referring to the "Tenderer" itself.
- Absolutely no existing text contained in any part/section of this schedule may be altered, deleted or otherwise defaced. Failure to accede to this condition will render the tender automatically disqualified.

This appendix comprises the following parts:

- Part A Supplier Information
- Part B Product Information
- Part C Integrated Management System Information
- Part D Capability & Infrastructure
- Part E Supplier's Additional Notes (Optional)

PART A – SUPPLIER INFORMATION

1. General Supplier Details

Registered name of Company :	
Company's Trading Name :	
Business Registration No :	

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Supplier, Management System and Product	
Information	

Unique Identifier:	238-104
Revision:	2
Page:	2 of 12

	Primary Company Type :		
(Manufa	acturer / Agent / Distributor)		
	Principal's Name :		
	(If a Subsidiary company)		
	Licensor's Name:		
(If ma	anufacturing under licence)		
Formal busi	ness association held with:		
	(If an Agent / Distributor)		
Assigne	d Eskom Supplier Number:		
(Also indicate which	h "Division" registered with)		
Applicable Est	com Enquiry / Invitation No:		
	(Details of Supplier's officia	als in overall charge of)	
	(Title)	(Full Initials & Surname)	(Position/ Designation)
Company Policy			
(most senior):			
Marketing / Sales:			
Design / Development:			
Production:			
Quality Assurance:			
Other:			

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2. Supplier's Address Details				
(Supplier's Physical Address – Head Office)				
Street Name:		Stre	eet No:	
Suburb Name:		City	' Town:	
Suburb Name.		City /		
Province:		C	ountry:	
	(Supplier's Postal	Address – Head Office)		
P.O. Box No:		Postal Area	Name:	
or				
Private Bag No:		Postal	I Code:	
	(Supplier's Conta	ct Details – Head Office)		
		,		
Telephone No:		International	+ Area	
(Main Switchboard)		Dialling		
(IVIAIIT SWITCHDOATU)				
Facsimile No:				
Company e-mail address :		Company Internet Web Address (URL) :		
		Address	(URL) .	
		cally Dispersed Productio		
(Supply details concernir	ng <u>every</u> such related faci	lity where multiple, but only	if relevant to the items offered)	
Otre et Nie er e	1	Otras et Nis		
Street Name:		Street No:		
Suburb:		City / Town:		
		,		
I	I	1		

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Supplier, Management System and Product	Unique Identifier:	238-104
Information	Revision:	2
	Page:	4 of 12

Province:	Country:	
Telephone No: (Main Switchboard)	International & Area Dialling Codes:	
(Main Switchboard)	3	
Facsimile No:	e-mail address:	

(Note: Copy & paste the above section table, where additional facilities/operations, as required)

4. Supplier's Mode of Supply Details		
The following information specifically relates to the supply of products offered, per Part B table 1		
Items offered, will be supplied by the supplier, acting in the capacity as	Record relevant item nos. as applicable	
follows:	(Refer Table 1), or mark N/A	
	¥	
Principal Manufacturer:		
Subsidiary Manufacturer:		
Licensed Manufacturer:		
Agent:		
Distributor:		

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Supplier, Management System and Product Information	Unique Identifier:	238-104
	Revision:	2
	Page:	5 of 12

5 Supplier's Scope of Responsibilities Details		
Areas of <u>Own</u> Responsibility	(Y=Yes / N=No) ↓	Record relevant item nos. (refer Table 1) ✔
Design :		
Manufacture :		
Assembly :		
Routine Insp. & Testing of Final Product :		
Final Testing and Cert. of Final Product :		
Supply of Product :		
Delivery :		

6. Sub-supplier/ sub-contractor Details				
(The following information relates to the	(The following information relates to the supply of finished products not being the Supplier's own,			
e.g., where production is undertaken by a su	ub-supplier/ sub-contractor	to the supplier, incl. "Principals".)		
(Su	b-supplier's Details)			
(Origin of Manufacture)	(Origin of Manufacture) Manufacturer's Name:			
	Country & Town:			
	Factory Location / Physical Address:			
	Applicable Item Nos.:			
(Sub-supplier's Scope of Responsibilities)				

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Areas of Sub-supplier's Responsibility	(Y=Yes / N=No) ↓	Record applicable item nos. (refer Table 1) ✔
Design:		
Manufacture:		
Assembly:		
Routine Insp. & Testing of Final Product:		
Final Testing and Cert. of Final Product:		

(Note 1: Complete section 6 above relevant to one Sub-supplier only).

(Note 2: Copy & paste the section 6 table for additional Sub-suppliers, as required).

PART B – PRODUCT INFORMATION

Table 1

IMPORTANT NOTE:

<u>Only</u> those products / items, for which an offer is being made, should be listed in the table below. When completing the said table, kindly ensure that the selected / chosen items are recorded with exact reference to the relevant item numbers, etc. as contained in the invitation price schedules. Take particular care NOT to effect any re-numbering of any items whatsoever. The first four fields of every row shall be completed in full. Furthermore, at least one field thus designated"*", shall be completed as applicable. Fields designated with ">" only need completion if the Supplier is not the Manufacturer

ltem No #	Eskom's SAP Material #	Eskom's Item Description	Size / Rating	*Supplier's Type Designation	*Supplier's Part No	*Supplier's Cat No	>Manufacture's Name	>Manufacture's Product Code
				(lesset suter l				

(Insert extra lines as required)

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PART C - INTEGRATED MANAGEMENT SYSTEM INFORMATION **IMPORTANT NOTES :** • This Schedule is to be completed by the organisation invited by Eskom to submit a tender. • Kindly note that a reply to every question / statement signified by "(Please Select)" in the Supplier's Response" column, including the "Respondent's Details" and Supplier names, is mandatory. Please complete the appropriate answer, namely "YES", "NO" or "N/A". Other responses where relevant. A non-response to any of the mandatory fields described above will constitute sufficient grounds for the summary disqualification of the applicant NO **CRITERIA** SUPPLIER'S RESPONSE SYSTEM DOCUMENTATION 1. Our Integrated Management System (IMS): 1.1 -Has been fully documented? (If YES, provide a copy of your IMS Manual.) (Please Select) 1.2 -Has only been partially documented? If Yes for 1.2, state extent of completion in % of your IMS (Please Select) documentation for the following: Policy Manual/s • Process Documentation Work Instructions. -Has the safety management system not been fully integrated into the 1.3 (Please Select) quality management system? IF Yes for 1.3, state the extent of integration in % of your IMS documentation for the nuclear safety and guality Policy Manual(s) 2. MANAGEMANT SYSTEM SCOPE OF APPLICABILITY Our IMS documentation currently: 2.1 -Fully extends to include all the necessary controls, applicable to the (Please Select) product(s) applying for, with due regard to our scope of supply responsibility, as indicated in Part A section 4 and Part B Table 1 above. - Do not yet fully provide for the inclusion of the product(s) covered by 2.2 (Please Select) this application. If Yes for 2.2, state the extent of the system documentation's shortcomings in respect process, procedures and work instructions etc.

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3.	SYSTEM CONFORMITY	(Please Select)	
3.1	Our IMS fully complies with the requirements of an International	(Please Select)	
	standard:	(Please Select)	
3.1.1	IAEA Safety Requirements GS-R-2		
3.1.2	IAEA INSAG Series No 4		
3.1.3	IAEA INSAG Series No 13	(Please Select)	
		(Please Select)	
3.2	Quality Management System Standards	(Please Select)	
3.2.1	• ISO 9001:2015	(Please Select)	
3.2.2	ASME Section III Sub-Section NCA-4000	(Please Select)	
3.2.3	ASME Section III Sub-Section NCA-3800	(Please Select)	
3.2.4	ASME NQA-1	(Please Select)	
3.2.5	• IAEA GS-R-3	× , , , , , , , , , , , , , , , , , , ,	
3.2.6.	• IEEE 467		
3.2.7	• ASME N45.2	(Please Select)	
3.3	<i>Other Standards</i> If Yes for 3.3, provide details of the relevant standards, i.e. -Title -Reference -Standards organization's name		
4.	SYSTEM IMPLEMENTATION		
	Our IMS currently is:		
4.1	Fully implemented	(Please Select)	
	If yes for 4.1 state, the time period for which your IMS has been in full operation.		
	Also, provide a copy of your current IMS internal, external and supplier audit schedule.		
4.2	Partially implemented	(Please Select)	
	IF Yes for 4.2, state the extent of system implementation/operation, relative to the components per 1.2 above.		
4.3	-Not implemented as yet.	(Please Select)	
5.	SYSTEM CERTIFICATION		
5.1	Our IMS has been assessed and currently enjoys certification by an internationally accredited certification body:	(Please Select)	
5.2	If Yes to 5.1 state:,		
	The registrar's name,		

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Supplier, Management System and Product	Unique Identifier:	238-104
Information	Revision:	2
	Page:	9 of 12
Country of origin and		

	Country of origin and
	Registration number
	Accreditation body
	Also provide a copy of the registration certificate/s and accompanying schedules.
5.3	If No to 5.1 state any other approvals from other bodies/customers

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er / sub-contractors responsible for finished / ducts or services fully comply with the rnational codes and standards listed in 3	(Please Select)
	(11000000000)
-contractors IMS has been assessed, and by an internationally accredited certification	(Please Select)
ne,	
nd	
er.	
v of the registration certificate and s.	
3	
ERSTANDING AND INTENT	
ng familiarized ourselves with all the and particularly those provisions as listed	(Please Select)
ssion of a Safety Culture Enhancement	(Please Select)
on of a Contract Quality Management Plan. d 3.10.2)	(Please Select)
on of a Quality Control Plan. d 3.15)	
,	(Please Select)
nents of 238-101, and confirm our intent to	(Please Select)
n	ance matrix that is based on a gap analysis each requirement of this specification (238- s and associated actions for resolution.

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PART D-CAPABILITY & INFRASTRUCTURE

INFRASTRUCTURE & RESOURCES	
- The required production plant & equipment are owned by us, are currently available, completely installed and fully operational.	(Please Select)
- If No to 8.1, provide details of insufficiency.	
-The necessary inspection & testing equipment to conduct both routine and final tests as required by the specified technical specification(s) is owned by us, is fully operational and permanently available at our production works.	(Please Select)
 If No to 8.2, provide details of insufficiency. 	
- The required human resources (staff) to undertake the tasks / work relevant to all areas of our supply responsibility are currently available, continually participating in the SCEP, fully competent and in our permanent employ.	(Please Select)
 If No to 8.3, provide details of insufficiency. 	
-We currently possess the necessary technical design resources to support all the product(s) being offered. Such design staff members are fully qualified, continually participating in the SCEP and are currently in our permanent employ.	(Please Select)
 If No to 8.4, provide details of insufficiency. 	
 We have a formal agreement in place, for the provision of the necessary technical design resources by an associate / sub-supplier/ sub-contractor, in support of the product(s) being offered. If Yes, submit a copy of the formal sub-supplier/ sub-contractor 	(Please Select)
agreement.	
- All organisations to which work is being subcontracted have been formally assessed and approved in terms of their capability & capacity to perform the required work according to specified Eskom	(Please Select)
- If Yes, are such supplier evaluation / assessment reports available for	(Please Select)
CURRENT BUSINESS RELATIONSHIP WITH ESKOM	
- We currently hold Eskom contracts / acceptance for the supply of items other than covered by this formal invitation.	(Please Select)
- If Yes to 9.1 above, list the applicable material groups, incl. details	(Please Select)
	 The required production plant & equipment are owned by us, are currently available, completely installed and fully operational. If No to 8.1, provide details of insufficiency. The necessary inspection & testing equipment to conduct both routine and final tests as required by the specified technical specification(s) is owned by us, is fully operational and permanently available at our production works. If No to 8.2, provide details of insufficiency. The required human resources (staff) to undertake the tasks / work relevant to all areas of our supply responsibility are currently available, continually participating in the SCEP, fully competent and in our permanent employ. If No to 8.3, provide details of insufficiency. We currently possess the necessary technical design resources to support all the product(s) being offered. Such design staff members are fully qualified, continually participating in the SCEP and are currently in our permanent employ. If No to 8.4, provide details of insufficiency. We have a formal agreement in place, for the provision of the necessary technical design resources by an associate / sub-supplier/ sub-contractor, in support of the product(s) being offered. If Yes, submit a copy of the formal sub-supplier/ sub-contractor agreement. All organisations to which work is being subcontracted have been formally assessed and approved in terms of their capability & capacity to perform the required work according to specified Eskom requirements. If Yes, are such supplier evaluation / assessment reports available for review upon request?

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Supplier, Management System and Product	
Information	

Unique Identifier:	238-104
Revision:	2
Page:	12 of 12

regarding type / size. (Annex info if required.).

	RESPONDENT'S DETAILS		
The respondent, who completes this Schedule A, is deemed to be an official who holds a current and permanent appointment in the company referred in Part A, Sect. 1 above. Furthermore, this official is currently charged with full delegated authority and responsibility for matters concerning the supplier's IMS.			
Full Names (incl. title):	Mr/Ms/Dr/Prof/Etc		
Designation / Official Position Held:			
(Respondent's Contact Details)			
Telephone Details			
International dialling code:			
Area dialling code:			
Personal telephone number:			
Personal telephone extension no:			
Department / Section facsimile no:			
Personal e-mail address :			

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